From: Hogan, Karen [Hogan.Karen@epa.gov]

Sent: 6/17/2016 9:59:32 PM

To: Newhouse, Kathleen [Newhouse.Kathleen@epa.gov]

Subject: RE: Question about subchronic to chronic UF for female repro. toxicity **Attachments**: BaP Tox Review-post SAB-HERONET-5-16-2016AK061316 kh2.docx

Here is where I am with Sections 2.1 and 2.2. Sorry to send the entire file...

Will pull it together better by the time we speak on Monday.

From: Newhouse, Kathleen

Sent: Friday, June 17, 2016 5:37 PM

To: Makris, Susan <Makris.Susan@epa.gov>; Hogan, Karen <Hogan.Karen@epa.gov> **Subject:** RE: Question about subchronic to chronic UF for female repro. toxicity

FYI, here is that Zhao paper I was referring to below. Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

From: Newhouse, Kathleen

Sent: Thursday, June 16, 2016 2:59 PM

To: Makris, Susan < Makris.Susan@epa.gov>; Hogan, Karen < Hogan.Karen@epa.gov> **Subject:** RE: Question about subchronic to chronic UF for female repro. toxicity

Hi Sue and Karen, sorry to the delay in jumping in. I've tried to fill in my thoughts below in red.

From: Makris, Susan

Sent: Monday, June 13, 2016 3:36 PM
To: Hogan, Karen < Hogan, Karen@epa.gov >

Cc: Newhouse, Kathleen < Newhouse. Kathleen@epa.gov>

Subject: RE: Question about subchronic to chronic UF for female repro. toxicity

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Susan Makris USEPA/ORD/NCEA (8623P) 1200 Pennsylvania Ave., NW Washington, DC 20460

Office: 703-347-8522, Fax: 703-347-8692, makris.susan@epa.gov

Courier address: One Potomac Yard (South Bldg.), 2733 S. Crystal Dr. (Rm S11762), Arlington, VA 22202

From: Hogan, Karen

Sent: Monday, June 13, 2016 5:49 PM **To:** Makris, Susan < <u>Makris, Susan@epa.gov</u>>

Cc: Newhouse, Kathleen < Newhouse. Kathleen@epa.gov>

Subject: Question about subchronic to chronic UF for female repro. toxicity

Hi Sue,

Ex. 5 Deliberative Process (DP)

Hope this is all you need to know, but will of course get you any information you would need.

Thanks, Karen